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INFORMATION DISCLOSURE CITATION		Applicant: Molitor, et al.				
		Filing Date: 03/25/2002		Group: To be assigned		
		U.S. PATENT DOCUMENTS				
Examiner Initials*	Document Number	Date	Name	Class	Subclass	Filing Date if Approp.
↓	4,871,665	10/3/89	Viehweg			
	6,221,370	4/24/01	Wadle et al. (Equiv. to DE 19635553)			
	4,525,353	6/25/85	Cole et al.			
FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Document Number	Date	Country	Class	Subclass	Translation Yes No
↓	0 558 112 A1	9/1/93	Europe			English
	37 38 812 A1	5/24/89	Germany			Abstract
	0 535 939 A1	4/7/93	Europe			English
	38 19 193 A1	12/7/89	Germany (Equiv. to. CA 1334458)			Abstract
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↓	✓ Choi, et al., "Efficient Tylosin Production from Streptomyces fradiae Using Rapeseed Oil", JOURNAL OF FERMENTATION AND BIOENGINEERING, Vol. 82, No. 2, (1996), pgs. 183-186 Rols, et al., "Enhanced Oxygen Transfer Rates In Fermentation Using Soybean Oil-In-Water Dispersions", BIOTECHNOLOGY LETTERS, Vol. 13, No. 1, (1991), pgs. 7-12 LEBENSMITTELCH. GERICHTL. CHEM., Vol. 39, (1985), pgs. 112-114 Lee, et al., "Production of tylosin by Streptomyces fradiae in palm oil medium", World Journal of Microbiology & Biotechnology, Vol. 13, Rapid Science Publishers, (1997), pgs. 69-71 Stark, et al., "Monensin, a New Biologically Active Compound, II. Fermentation Studies", Antimicrobial Agents and Chemotherapy, (1967), pgs. 353-358 Stark, et al., "A Fermentation Study of the Biosynthesis of Tylosin in Synthetic Media", Sci. Repts. Ist. Super. Sanita, 1, (1961), pgs. 340-354 Madry, et al., "Formation of Secondary Metabolism Enzymes in the Tylosin Producer Streptomyces T59-235", Arch Mikrobiol, Archives of Microbiology, Springer-Verlag, (1982), pgs. 170-173 Gray, "Tylosin", HEALTHCARE PRODUCTS, Chapter 5, pgs. 83-93 Pan, et al., "Methyl Oleate-Based Fermentation Medium for Cephalosporin C Production", CONTRIBUTED PAPER, Chapter 27, pgs. 315-323 Mirjalili, et al., "Production of erythromycin and triketide lactone by Saccharopolyspora erythraea in rapeseed oil at two different scales", pgs. 1-35 Crueger, et al., Biotechnologie - Lehrbuch der angewandten Mikrobiologie, 2nd Edition, R. Oldenbourg Velage, (1984), pgs. 50-70; 70-78; 197-242; 254-273 ✓ Förster, et al., "Calculation of optimum emulsifier mixtures for phase inversion emulsification", INTERNATIONAL JOURNAL OF COSMETIC SCIENCE, Vol. 16, (1994), pgs. 84-92					
Examiner <i>Gene Mark</i>	Date Considered <i>4/29/04</i>					

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.